

AMENDMENTS OF THE CLAIMS

1. (currently amended) An apparatus comprising:

a ~~first~~ display screen configured for movement between a first position and a second position, wherein the ~~first~~ display screen at least partially covers a control switch and/or a ~~second display screen~~ display unit when the ~~first~~ display screen is in the second position; and

a control device configured to offer functionality of the control switch and/or display information from the ~~second display screen~~ display unit on the ~~first~~ display screen ~~when~~ based on the ~~first~~ display screen ~~[[is]]~~ being in the second position.
2. (currently amended) The apparatus according to claim 1, wherein the control device displays on the ~~first~~ display screen an image that has an appearance identical to or that resembles the appearance of the control switch or information from said ~~second display screen~~ display unit.
3. (currently amended) The apparatus according to claim 1, wherein said control device displays an image on said ~~first~~ display screen that changes the surface dimensions of said control switch and information from said ~~second display screen~~ display unit.
4. (currently amended) The apparatus according to claim 1, further comprising:

a position-detection device which detects the position of said ~~first~~ display screen, wherein said control device offers functionality of the control switch and/or displays information from the ~~second display screen~~ display unit on the ~~first~~ display screen based on the position detected by the position-detection device.

5. (currently amended) The apparatus according to claim 1, further comprising:

a switch-display-instruction-receiving device which receives a switch-display instruction from a user for switching a display on the ~~first~~ display screen; wherein said control device offers functionality of the control switch and/or displays information from the ~~second display screen~~ display unit on the ~~first~~ display screen based on the instruction received by the switch-display-instruction-receiving device.

6. (currently amended) The apparatus of according to claim 1, further comprising: a movement-control device which controls the movement of said ~~first~~ display screen.

7. (currently amended) The apparatus according to claim 1, wherein said ~~first~~ display screen is associated with a panel member that is a storage-type panel member.

8. (currently amended) The apparatus according to claim 1, wherein said ~~first~~ display screen is associated with a panel member is a rotation-type panel member.

9. (currently amended) A method comprising:

moving a ~~first~~ display screen from a first position to a second position, wherein the ~~first~~ display screen at least partially covers a control switch and/or a ~~second display screen~~ display unit when the ~~first~~ display screen is in the second position; and

offering functionality of the control switch and/or displaying information from the ~~second display screen~~ display unit on the first display screen ~~when~~ based on the first display screen ~~[[is]]~~ being in the second position.

10. (currently amended) A recording medium readable by a computer, tangibly embodying a program executable by the computer to perform a method, the method comprising:

activating a movement control device to move a ~~first~~ display screen from a first position to a second position, wherein the ~~first~~ display screen at least partially covers a control switch and/or a ~~second display screen~~ display unit when the ~~first~~ display screen is in the second position; and

offering functionality of the control switch and/or displaying information from the ~~second display screen~~ display unit on the first display screen ~~when~~ based on the first display screen ~~[[is]]~~ being in the second position.